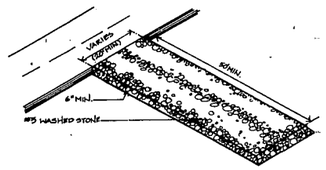
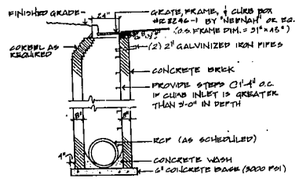
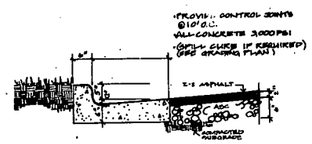


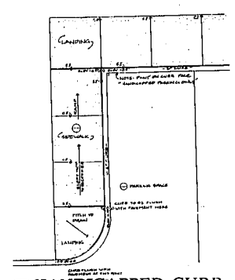
1 L-5 CONSTRUCTION ENTRANCE
NOT TO SCALE



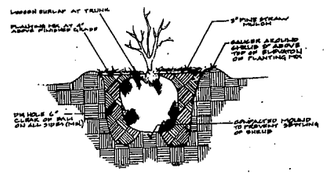
10 L-5 CURB INLET
NOT TO SCALE



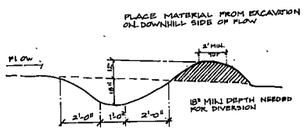
10 L-5 CURB & GUTTER
NOT TO SCALE



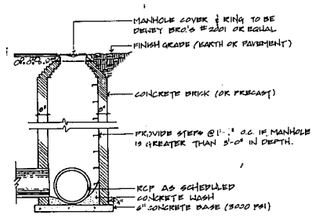
19 L-5 HANDICAPPED CURB
NOT TO SCALE



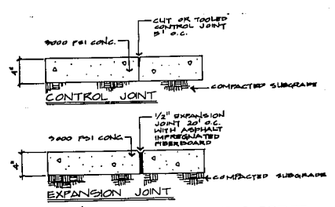
20 L-5 SHRUB PLANTING
NOT TO SCALE



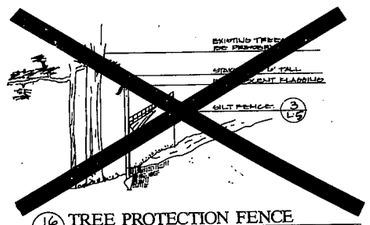
2 L-5 TEMPORARY DIVERSION
NOT TO SCALE



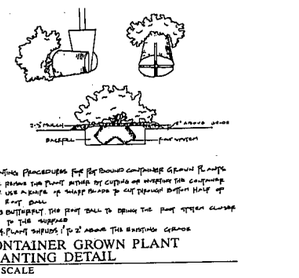
6 L-5 JUNCTION BOX
NOT TO SCALE



11 L-5 CONCRETE SIDEWALK & JOINT
NOT TO SCALE



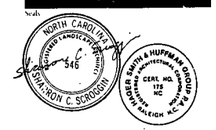
16 L-5 TREE PROTECTION FENCE
NOT TO SCALE



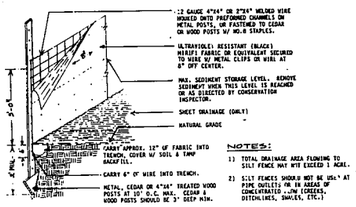
CONTAINER GROWN PLANT PLANTING DETAIL
21 L-5 NO SCALE

Hager Smith and Huffman Group PA
Architecture
Landscape Architecture
Land Planning
PO Box 13608
300 South Dawson Street
Raleigh
North Carolina 27602
Fax Number 919 828 4031
919 821 4547

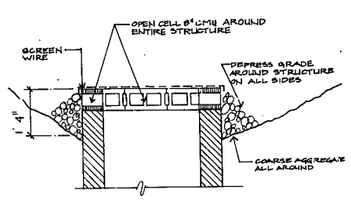
Seals



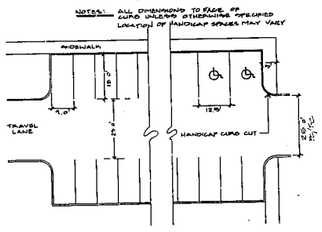
Associates/Consultants



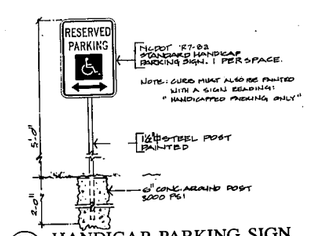
3 L-5 SILT FENCE
NOT TO SCALE



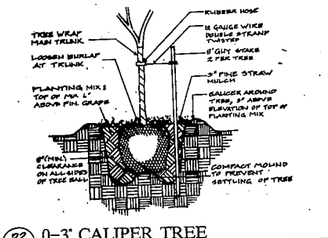
7 L-5 PROTECTED DRAINAGE STRUCTURE
NOT TO SCALE



12 L-5 TYPICAL PARKING SPACES
N.T.S. TO SCALE



17 L-5 HANDICAP PARKING SIGN
NOT TO SCALE



22 L-5 0-3" CALIPER TREE
NOT TO SCALE

Project

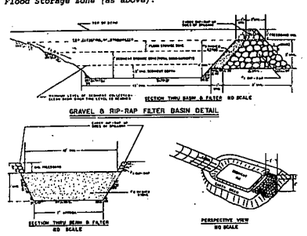
3000 AERIAL CENTER

CARY, NORTH CAROLINA

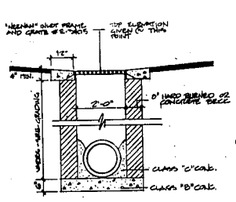
Client

'PIZZAGALLI INVESTMENT CO.
P.O.BOX 13643
RESEARCH TRIANGLE PARK
NORTH CAROLINA 27709

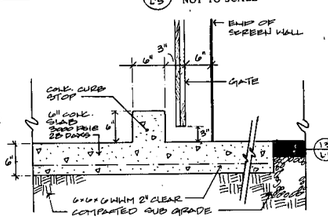
To size a basin: Determine denuded area in square feet draining to the device. Divide this by 24 (1/2" of soil will be lost per avg. year on denuded sites. Source: USDA-SCS) and then divide the result by 2 (6 mos. sediment storage), or by 3 (4 mos. sediment storage) to get storage required in cubic feet. Divide this by 3 (depth of sediment) and then divide again by 15 (width of basin). Final value will be length of basin. When you put the basin dimensions on your plan, be sure to specify a 4' depth, which will provide the 1' Flood Storage Zone (as above).



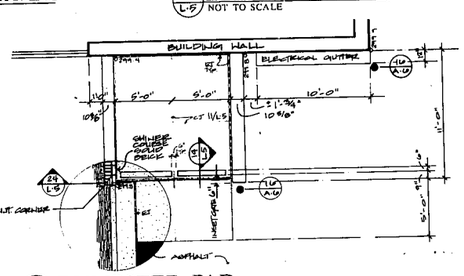
4 L-5 SEDIMENT BASIN
NOT TO SCALE



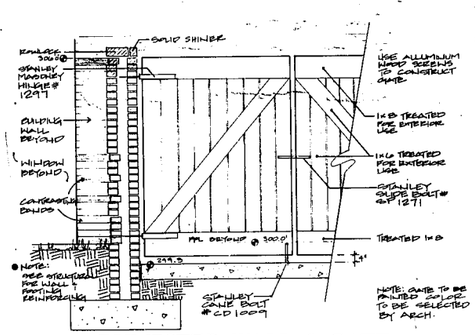
9 L-5 Catch Basin
No Scale



14 L-5 DUMPSTER SLAB
SECTION 1"= 1'-0"



19 L-5 DUMPSTER PAD
PLAN VIEW 3/16" = 1'-0"



24 L-5 DUMPSTER WALL & GATE
SECTION/ELEVATION 1/2"= 1'-0"

Drawing Title DETAILS

Revisions

Number	Description	Date

~~PRELIMINARY~~ FOR CONSTRUCTION

Drawn by MHH
Checked by SGO
Date issued JANUARY 23, 1989

L•5